

	<p align="center"> BUREAU OF LAND MANAGEMENT VALE DISTRICT OFFICE - Vale Dispatch 100 Oregon St. Vale, Oregon 97918 (541) 473-6295 </p>		
VALE MORNING SITUATION REPORT FOR: 8-13-04			
NATIONAL PREPAREDNESS LEVEL:	3	BAKER FIRE DANGER (352420-C)	E
REGIONAL PREPAREDNESS LEVEL:	3	MALHEUR FIRE DANGER (353616)	N/A
VALE PREPAREDNESS LEVEL:	3	JORDAN FIRE DANGER (353612-A)	N/A
BAKER RA:			
Forecasted BI/ERC: 25/62			
MALHEUR RA:			
Forecasted BI: Data unavailable from WIMS			
JORDAN RA:			
Forecasted BI: Data unavailable from WIMS			
COMMENTS:			
<p> 13 SRV Crews available / 8 CREP 1 Hot Shot Crew is unavailable. Type 3 Helicopter (60P) ready for IA from Vale. Type 2 Helicopter (360EH) assigned to Fischer Fire in Washington. Air Attack (19V) and SEAT (T475) are in Ontario ready for IA. 1 (EDSD) assigned to Western Great Basin. 1 (IADP t) assigned to Central Oregon Support. 1 (ATGS t) assigned to Okanogan, WA. 1 (STEN) assigned to UYD Central Complex in Alaska. Engines 441, 628 assigned to Ely BLM Severity in Nevada. 1 (HRSP) assigned to the Fischer Fire in Washington. </p>			
WEATHER:			
<p> Vale Weather: Partly cloudy with the slight chance of dry thunderstorms with gusty winds after 1200. Chance of thunderstorms 20%. Temp's 88-97 except 94-102 below 4500 feet. Rh 31-46%. Valley winds light less than 8 mph. Ridge winds light less than 8 mph becoming East 5-9 mph after midnight. Haines </p>			
<p> Baker Weather: Mostly sunny becoming partly cloudy. A slight chance of dry thunderstorms after 1200. Temp's 94-100 except 86-94 ridges. RH 13-18%. Valley winds N 1-4 mph. Ridge winds 2-5 mph. LAL 2. Haines index 5 moderate. </p>			
DEFINITIONS:			
<p> LAL (Lightning Activity Level): A numerical rating from the lowest of 1 to the highest of 6, keyed to the start of thunderstorms and the frequency and character of cloud-to-ground lightning forecasted or observed on a rating area during a rating period. </p> <p> Haines Index: A national fire-weather index based on the stability and moisture content of the lower atmosphere and their direct relationship to the growth of large fires. The index is from 2-6 with 2 being the lowest potential for large fire growth while 6 is the highest large fire growth potential. </p> <p> Chance of Wetting Rain (CWR): The chance of an appreciable amount of continuous rainfall over a broad area, dropping at least .10 inches of rain. </p> <p> Energy Release Component (ERC): A number related to the available energy (BTU) per unit area (square foot) within the flaming front of the head of a fire. </p> <p> Burning Index (BI): A number related to the contribution of fire behavior to the effort of containing a fire. The value is a function of the Spread Component and the Energy Release Component. </p>			